

Amendments to the Specification

Amend page 1, 4th paragraph as follows:

Accordingly, there is a need for a single fastener ~~than that~~ can individually hold a handle or a piece of decorative trim to a refrigerator or other body. Therefore a primary objective of the present invention is the provision of a fastener than can be slid into place and locked in two directions so that it cannot be removed without the use of tools.

Amend page 1, 9th paragraph as follows:

A further objective of the present invention is the provision of a fastener which is relatively inexpensive to manufacture, efficient in use, and simple in operation.

Amend page 3, 5th and 6th paragraphs as follows:

As in Figure 4, the handle clip 44 also has first and second handle clip flanges 60, 64 attached to the handle clip base 46. The first handle clip flange 60 has a first lip 62. The second handle clip flange 64 has a second lip 66. The lips 62, 66 are designed to engage door clip flanges 36, 38. The handle clip base 46 is attached to the handle ~~16-14~~ by screw 70 being placed through screw hole 68 and into screw receiving hole 72. As seen in Figure 2, one screw 70 may be used to attach the handle clip 44 to the handle 14 or, as seen in Figure 4, two screws may be used for this attachment. A washer may be placed between the interface of the screw head and the handle clip base 46.

The door clip flanges 36, 38 are an inwardly curved arc. The inwardly curved arc design permits the lips ~~60, 62, 66~~ to be easily fitted into cooperation with the door clip flanges 36, 38 and for tension to be increased as the lips ~~60, 62, 66~~ are centered upon the flanges 36, 38. The lips 62, 66 are only slideable along a longitudinal axis of movement X once in contact with door clip flanges 36, 38.

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